

Form PTO-1449 US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				<i>Complete if Known</i>	
				Application Number	10/758,053
				Filing Date	Concurrently herewith
				First Named Inventor	REYNOLDS, Richard
				Art Unit	2857
				Examiner Name	
				Confirmation No.	
Sheet	1	of	1	Attorney Docket No.	830_011

U.S. PATENT DOCUMENTS

Exam. Initial	Document Number	Date	Name	Our Docket No.	Class	Sub Class	Filing Date

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Sub Class	Translation	Abstract
JRW	AA 01/97414 A1	12/20/2001	WO	H04B	17/00		

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages etc.)

JRW	AB	RIX, A., BROOM S. and REYNOLDS, R.: "Non-intrusive monitoring of speech quality in voice over IP networks" ITU-T STUDY GROUP XII DELAYED CONTRIBUTION COM12-D049, 22-26 October 2001, pps. 1-5, XP008018900, Dakar, Senegal
JRW	AC	DUYSBURGH B ET AL: "On the influence of best-effort network conditions on the perceived speech quality of VoIP connections" PROCEEDINGS TENTH INTERNATIONAL CONFERENCE ON COMPUTER COMMUNICATIONS AND NETWORKS (CAT. NO. 01EX495), 15-17 October 2001, pps. 334-339, XP010562114, IEEE, USA ISBN: 0-7803-7128-3
JRW	AD	BIN LI ET AL.: "Experimental results on the impact of cell delay variation on speech quality in ATM networks" ICC 98. CONFERENCE RECORD. 1998 IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS, 7-11 June 1998, pps 477-481, XP 010284559, ISBN 0-7803-4788-9
JRW	AE	COLE R G ET AL: "VOICE OVER IP PERFORMANCE MONITORING" Computer Communications Review, Association for Computing Machinery, New York, US, vol. 31, no. 2, April 2001 (2001-04), pps. 9-24, XP 001100240, ISSN 0146-4833

Examiner:	<i>[Signature]</i>	Date Considered:	12/06/05
-----------	--------------------	------------------	----------

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.